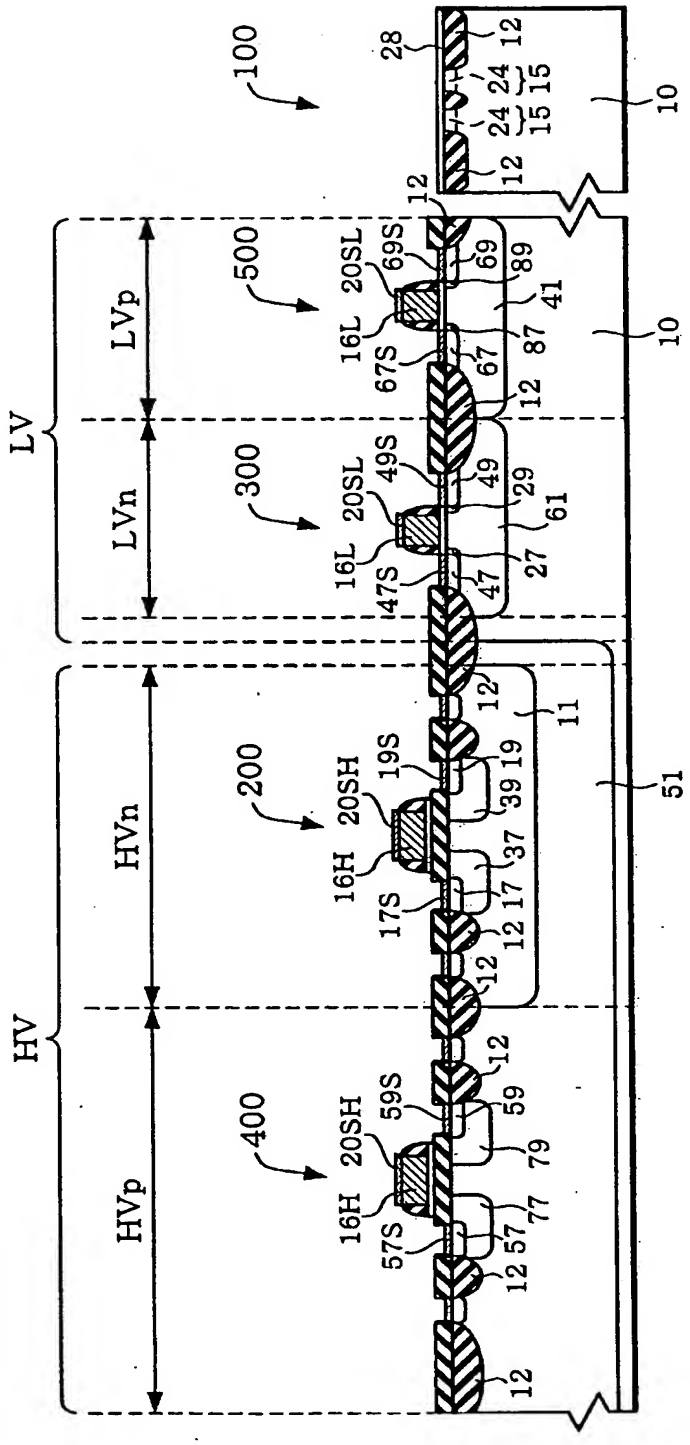
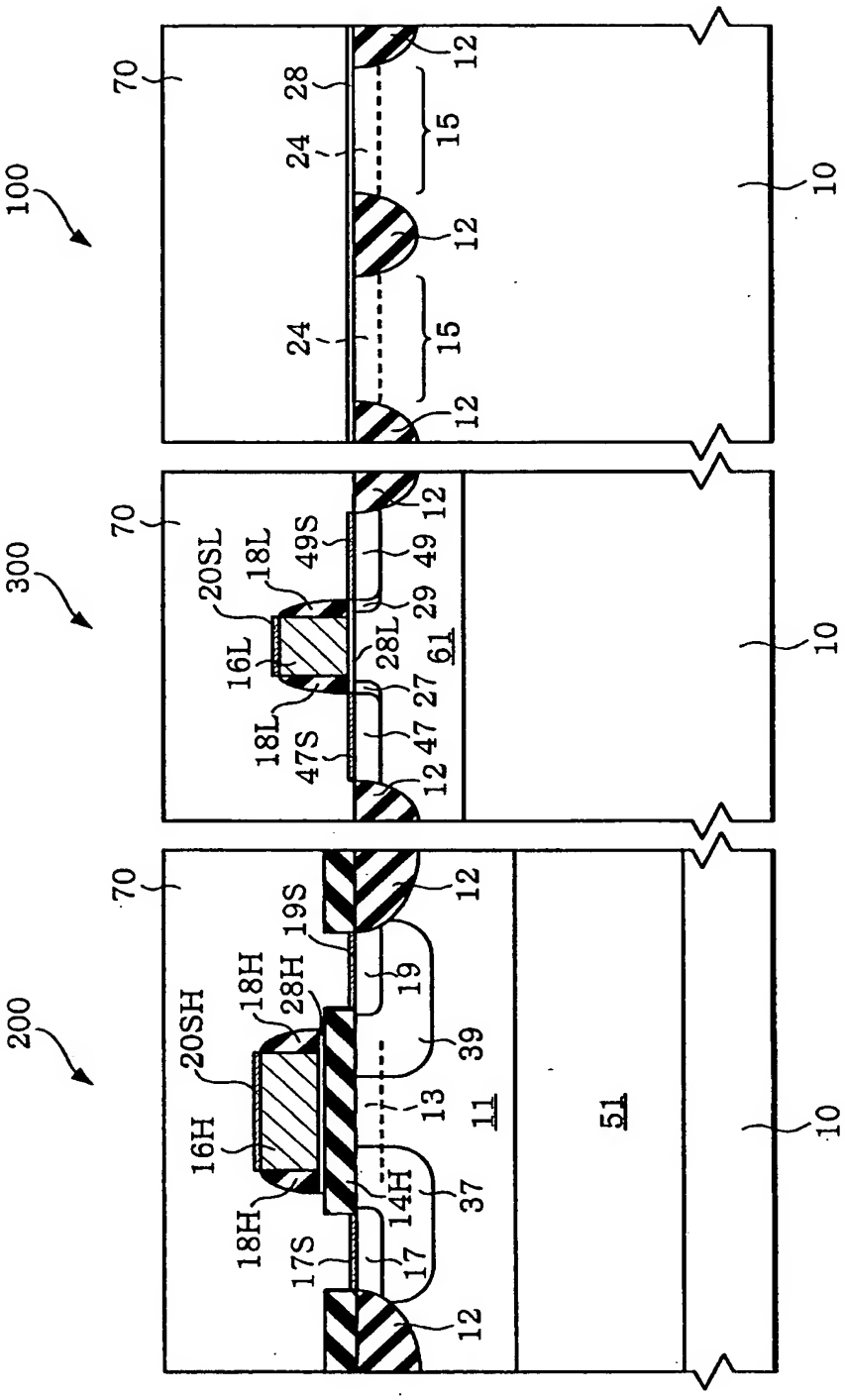


FIG.1

FIG.2


100
200
300
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12
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24
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49
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61
27
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11
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37
39
51
17
19
14H
16H
18H
17S
19S
20SH
28H
49S
18L
20SL
16L
28L
47S

FIG.3

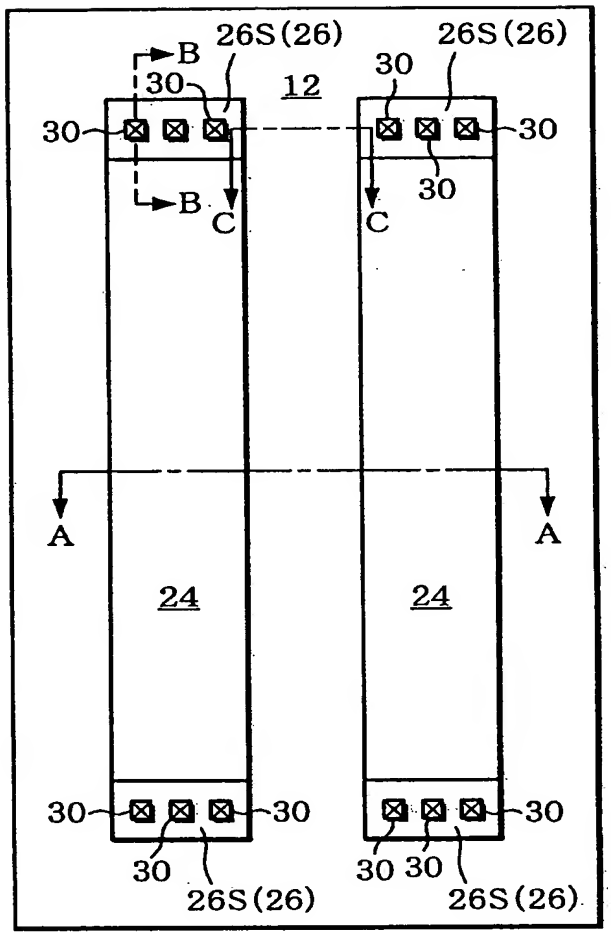

26S(26)
26S(26)
B
30
12
30
30
30
B
C
C
30
A
A
24
24
30
30
30
30
30
30
30
26S(26)
26S(26)

FIG.4

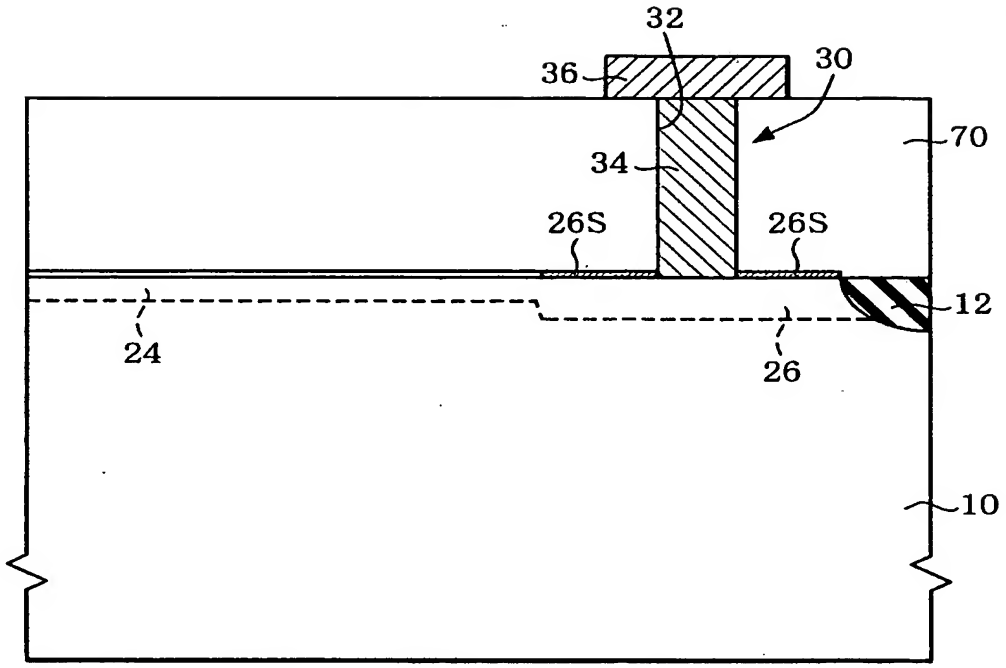


FIG.5

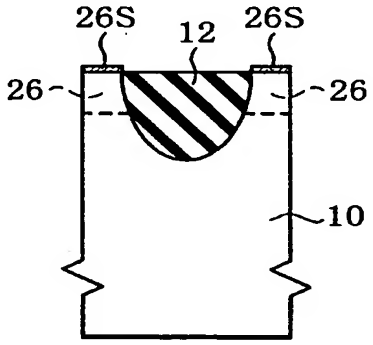


FIG.6

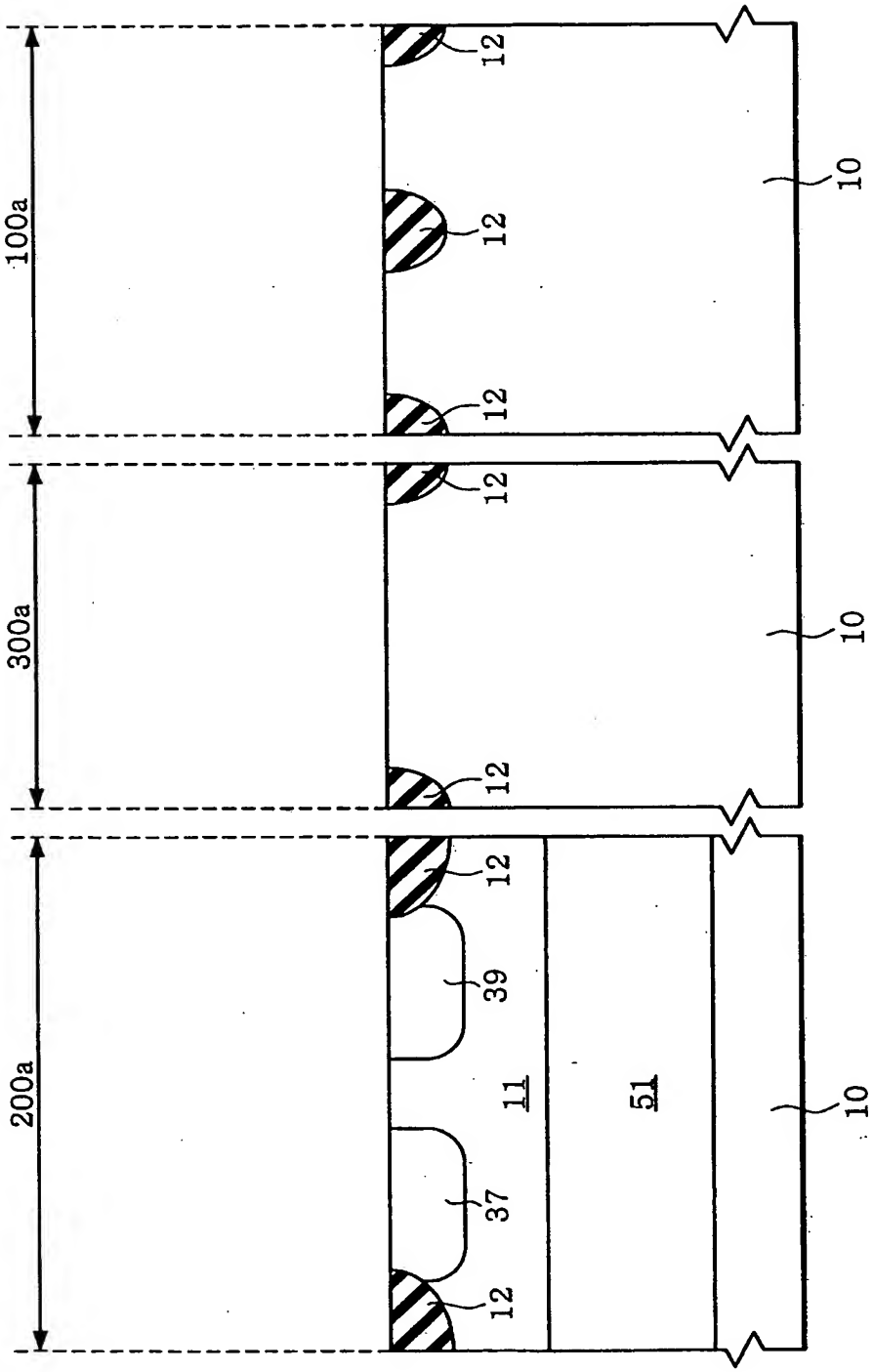


FIG.7

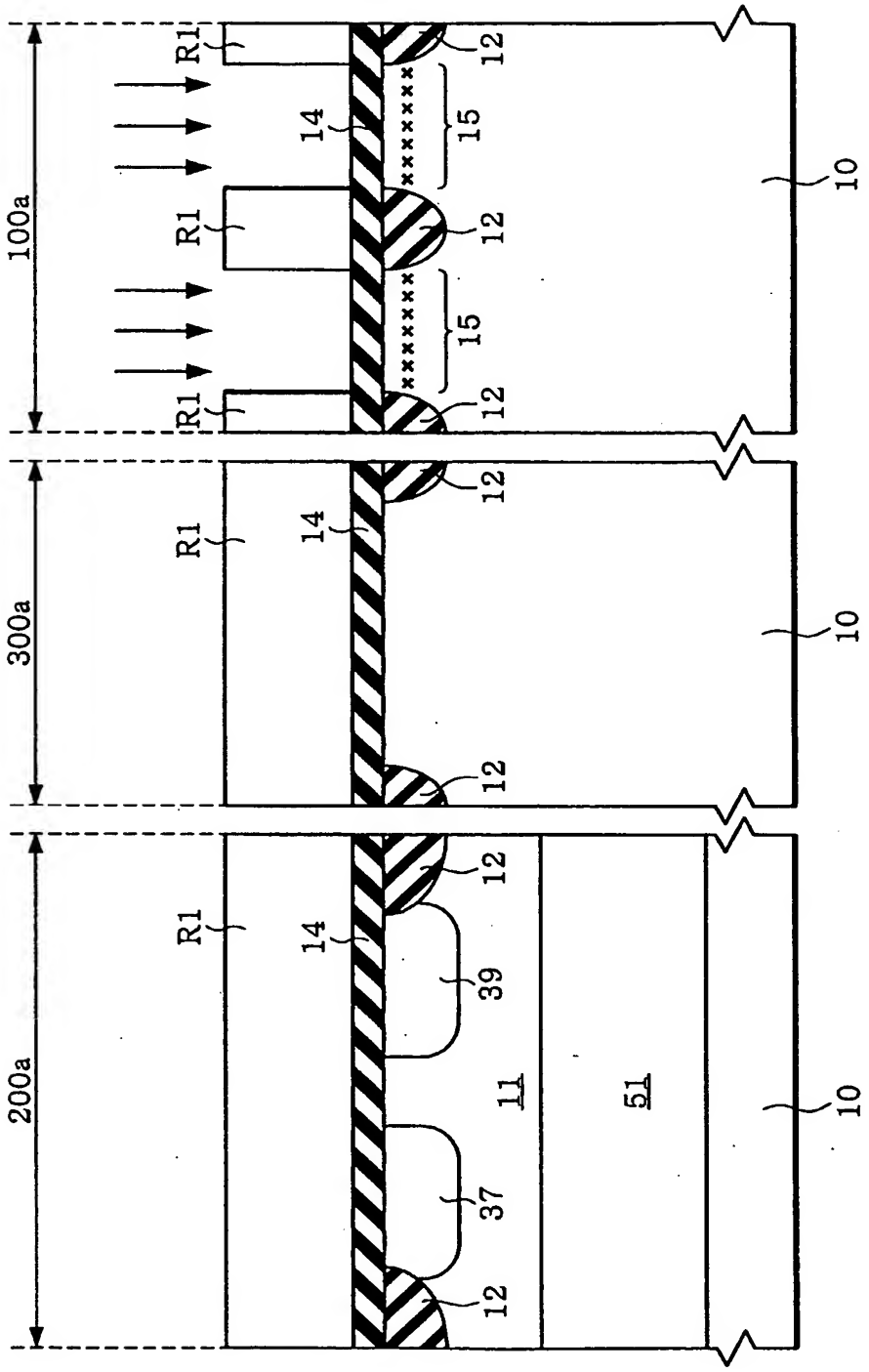


FIG.8

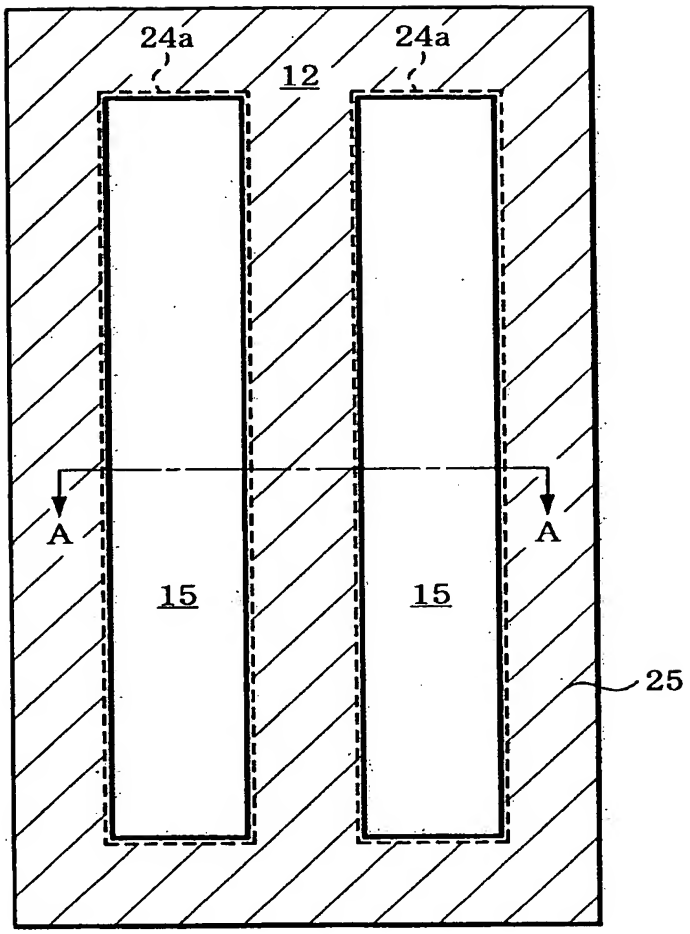


FIG.9

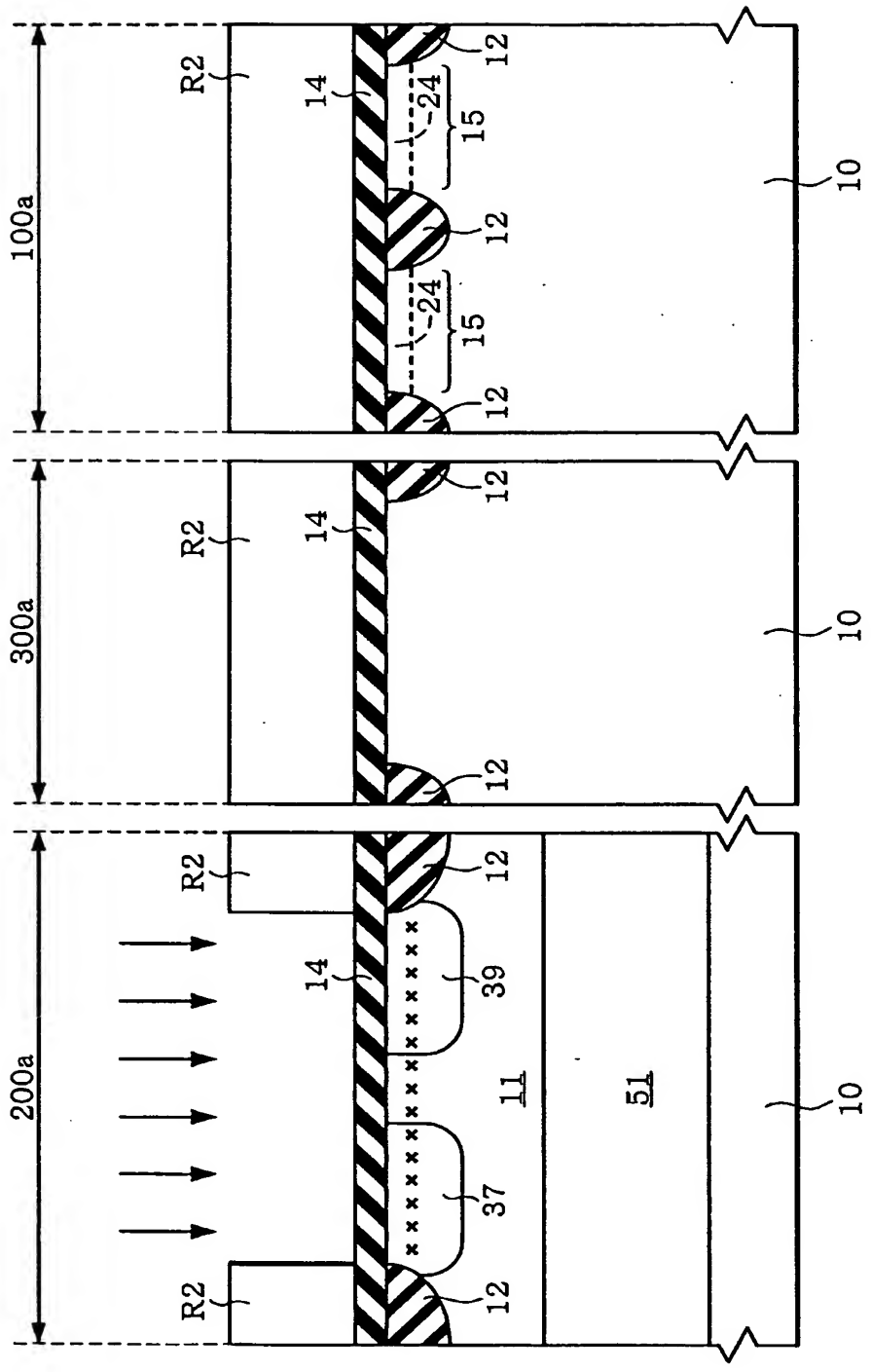


FIG.10

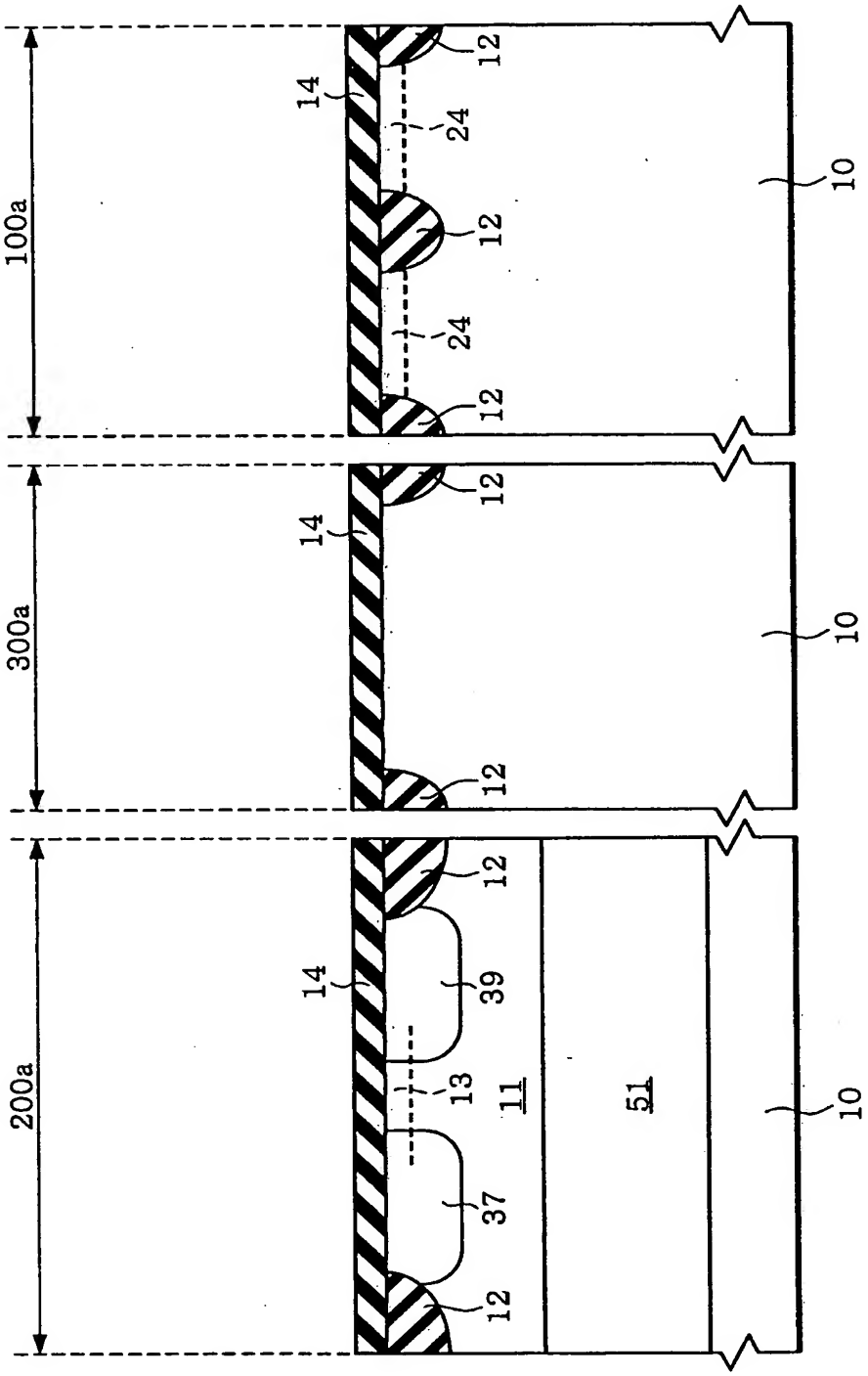
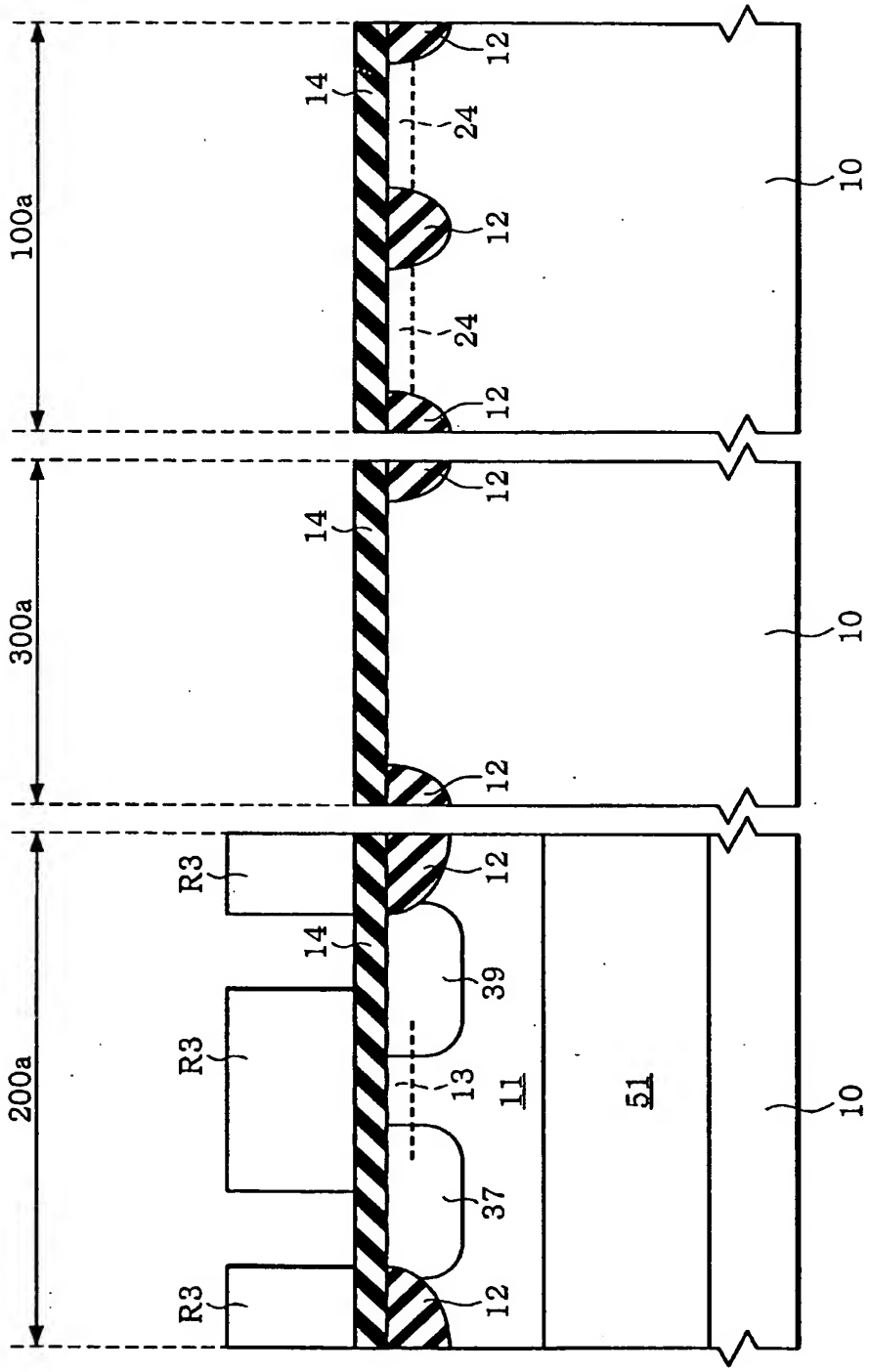


FIG.11


100a
300a
200a
R3
R3
R3
14
14
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12
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24
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37
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51
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10

FIG.12

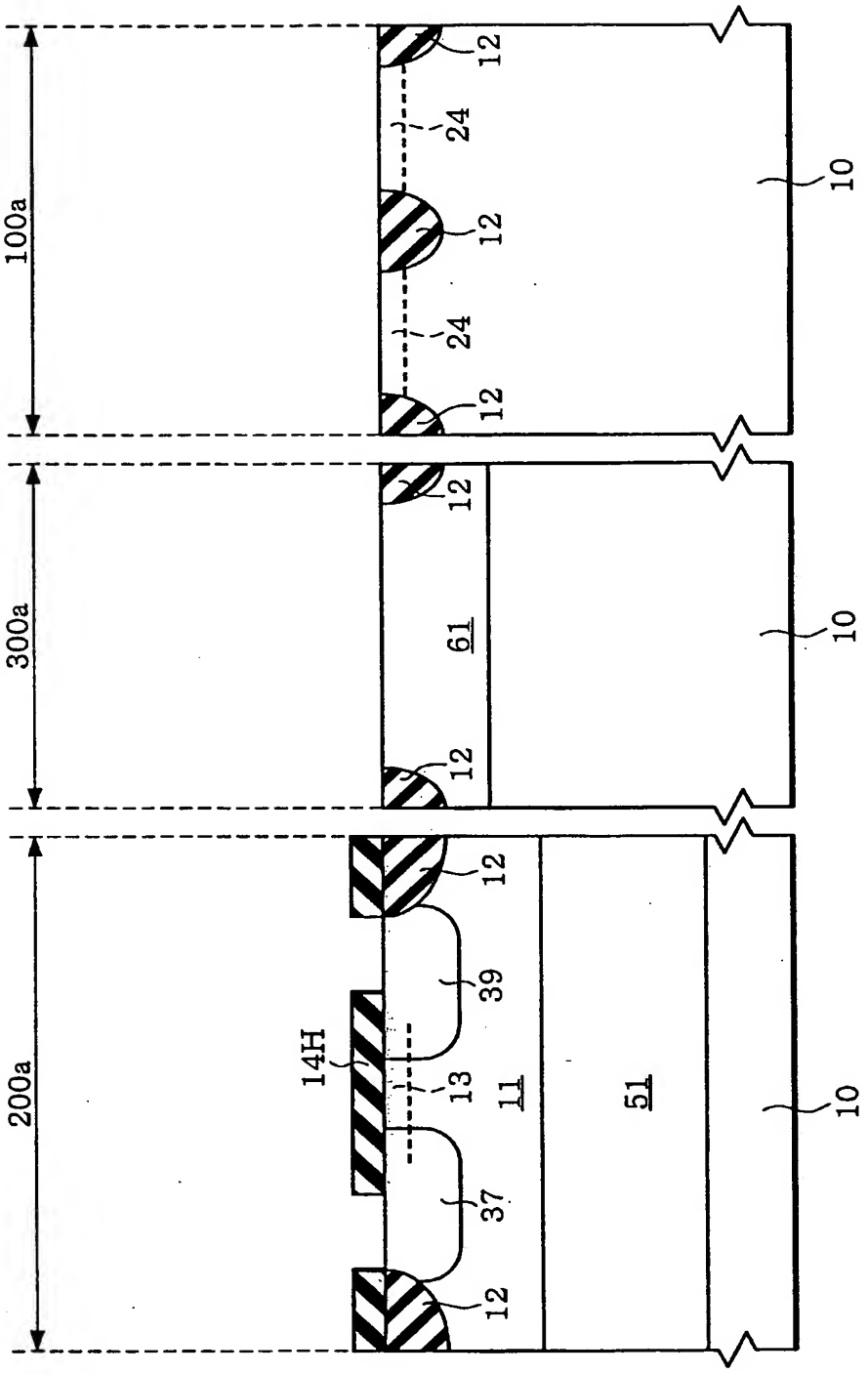


FIG.13

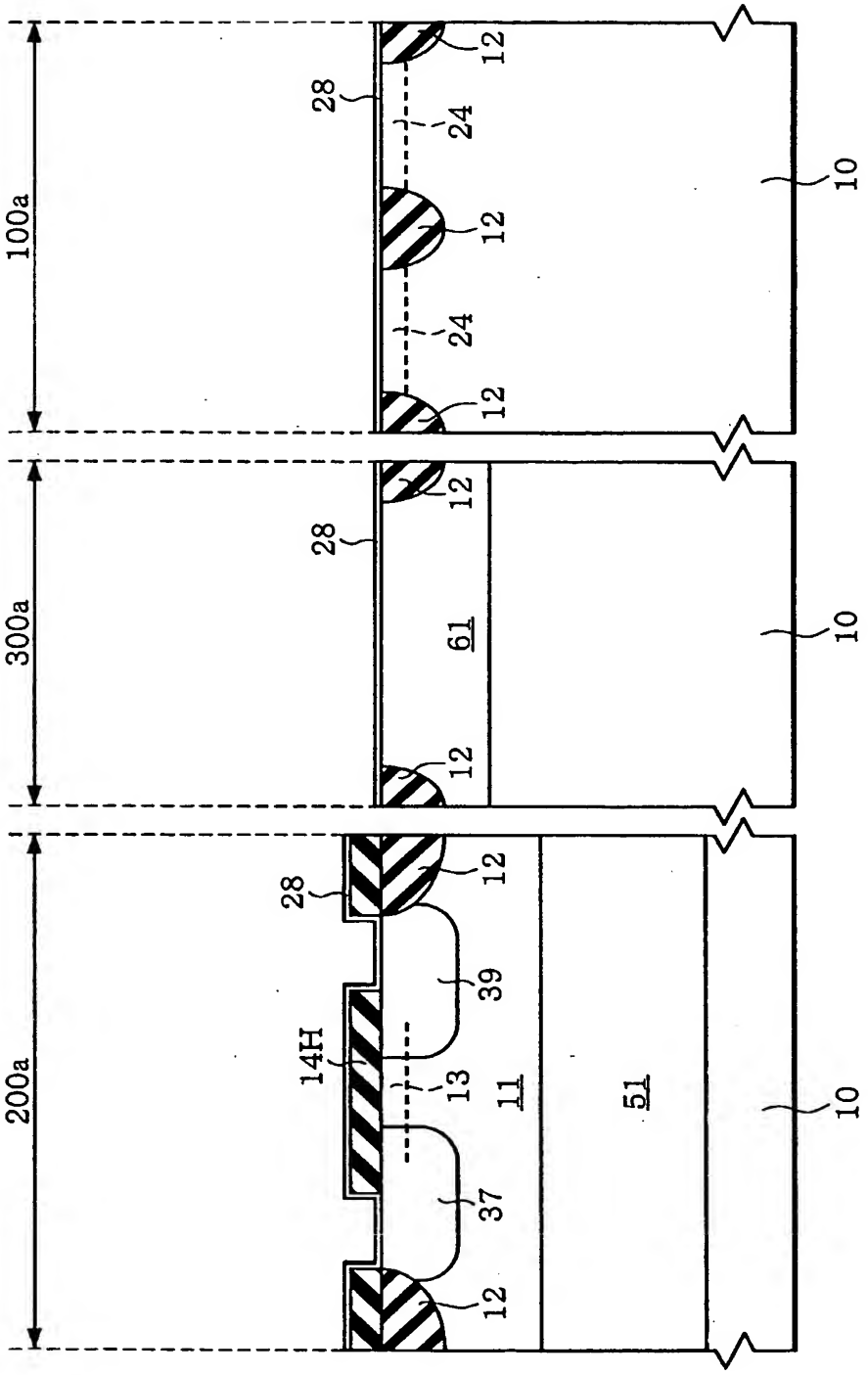


FIG.14

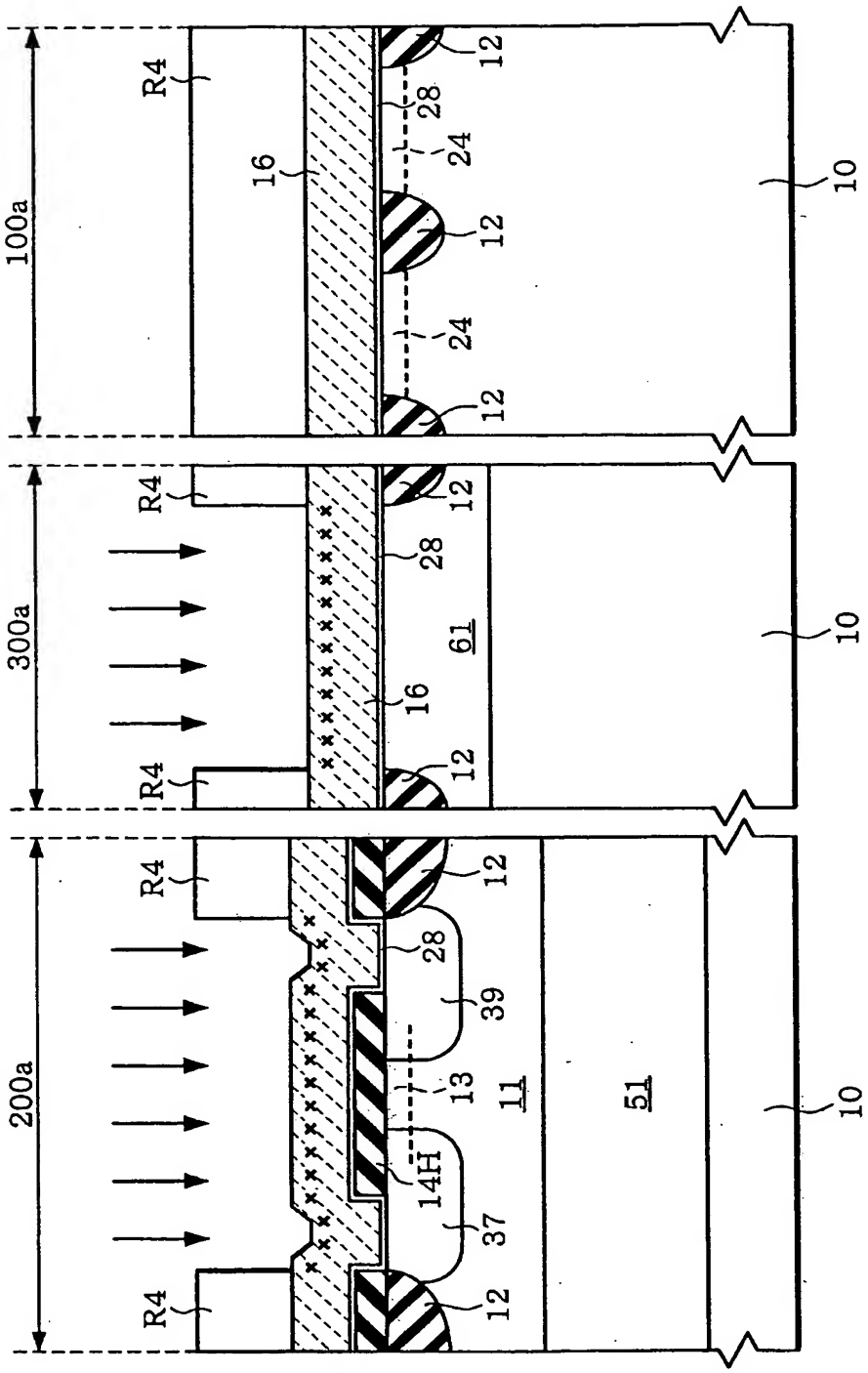


FIG.15

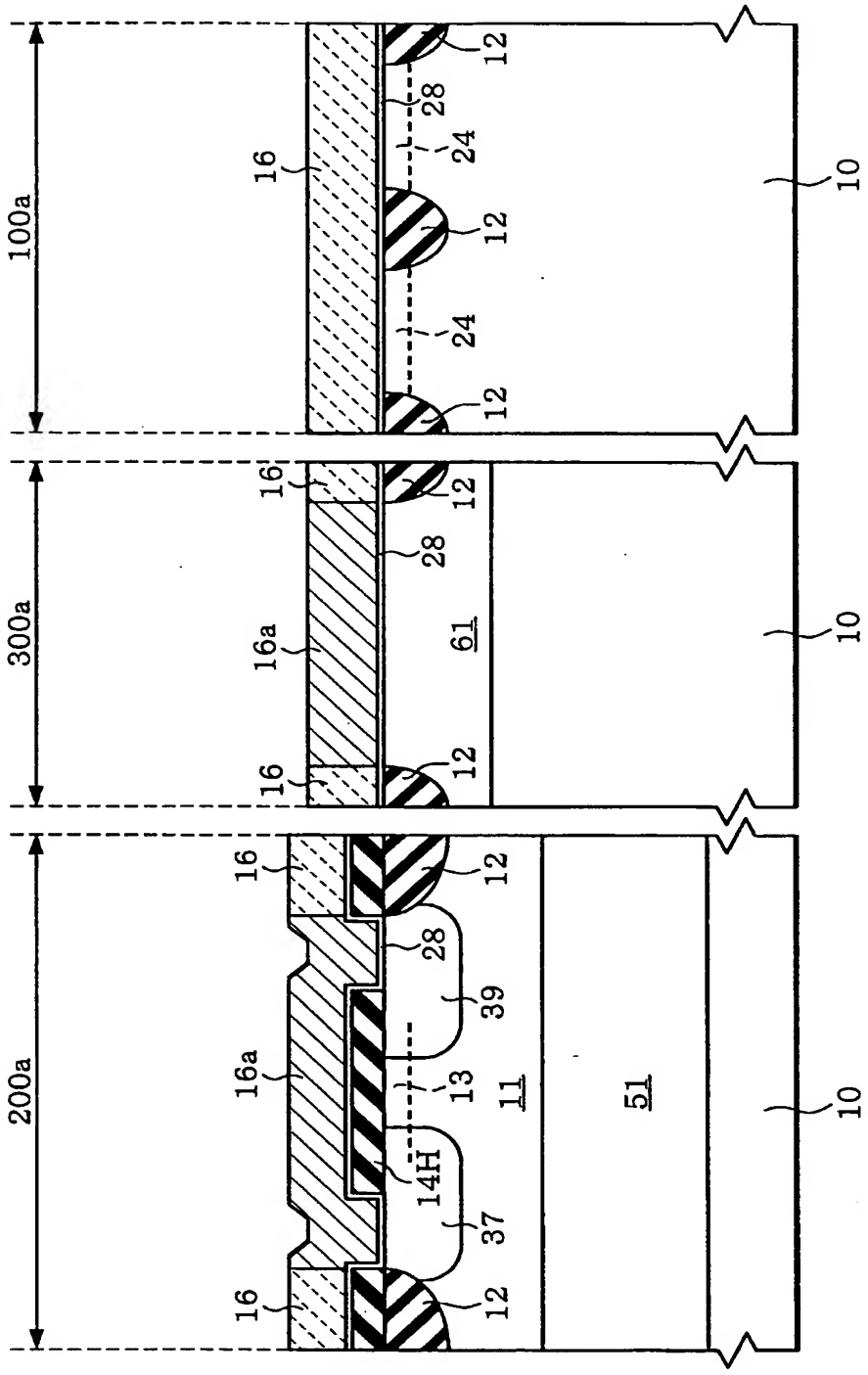


FIG.16

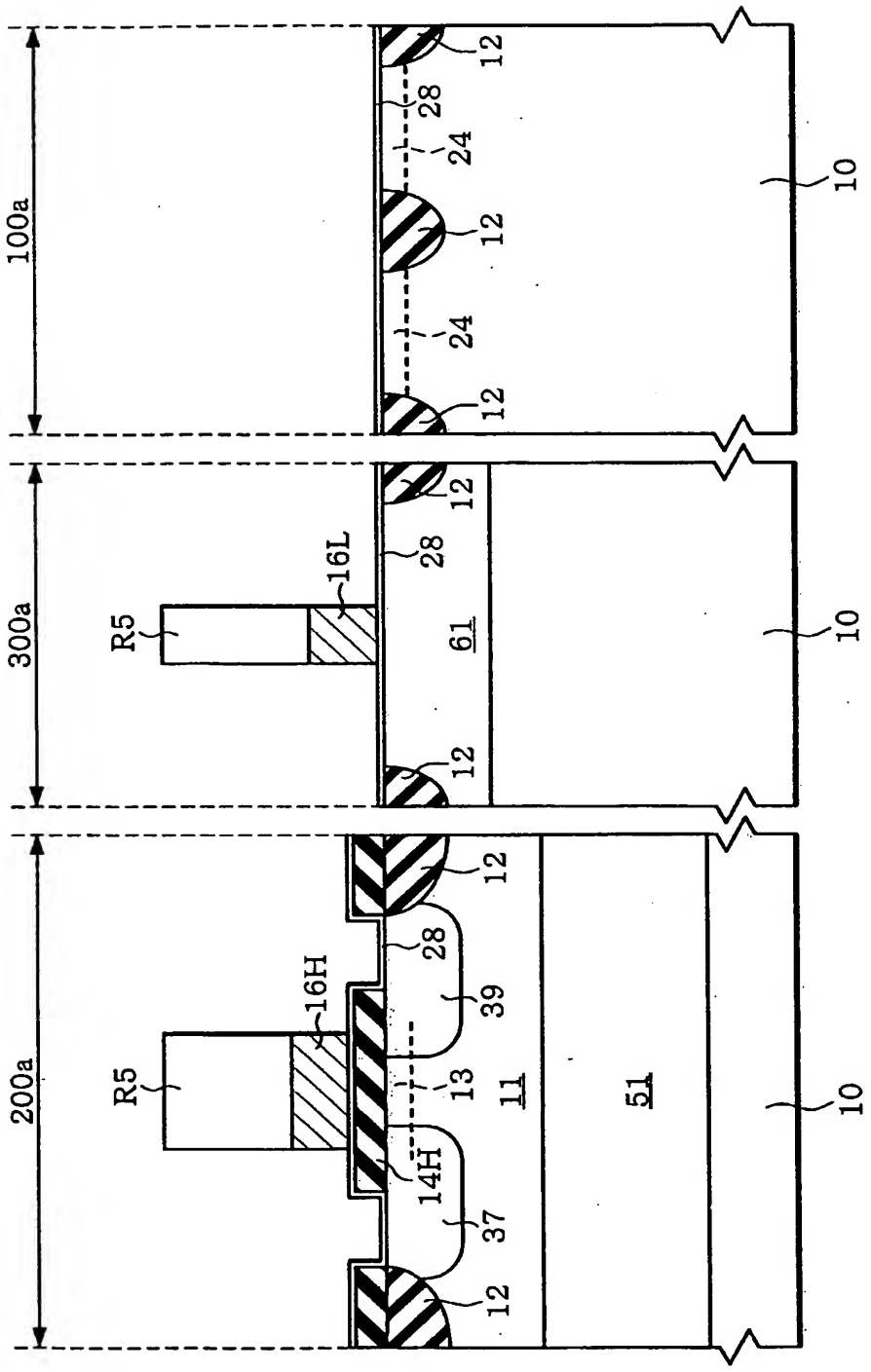


FIG.17

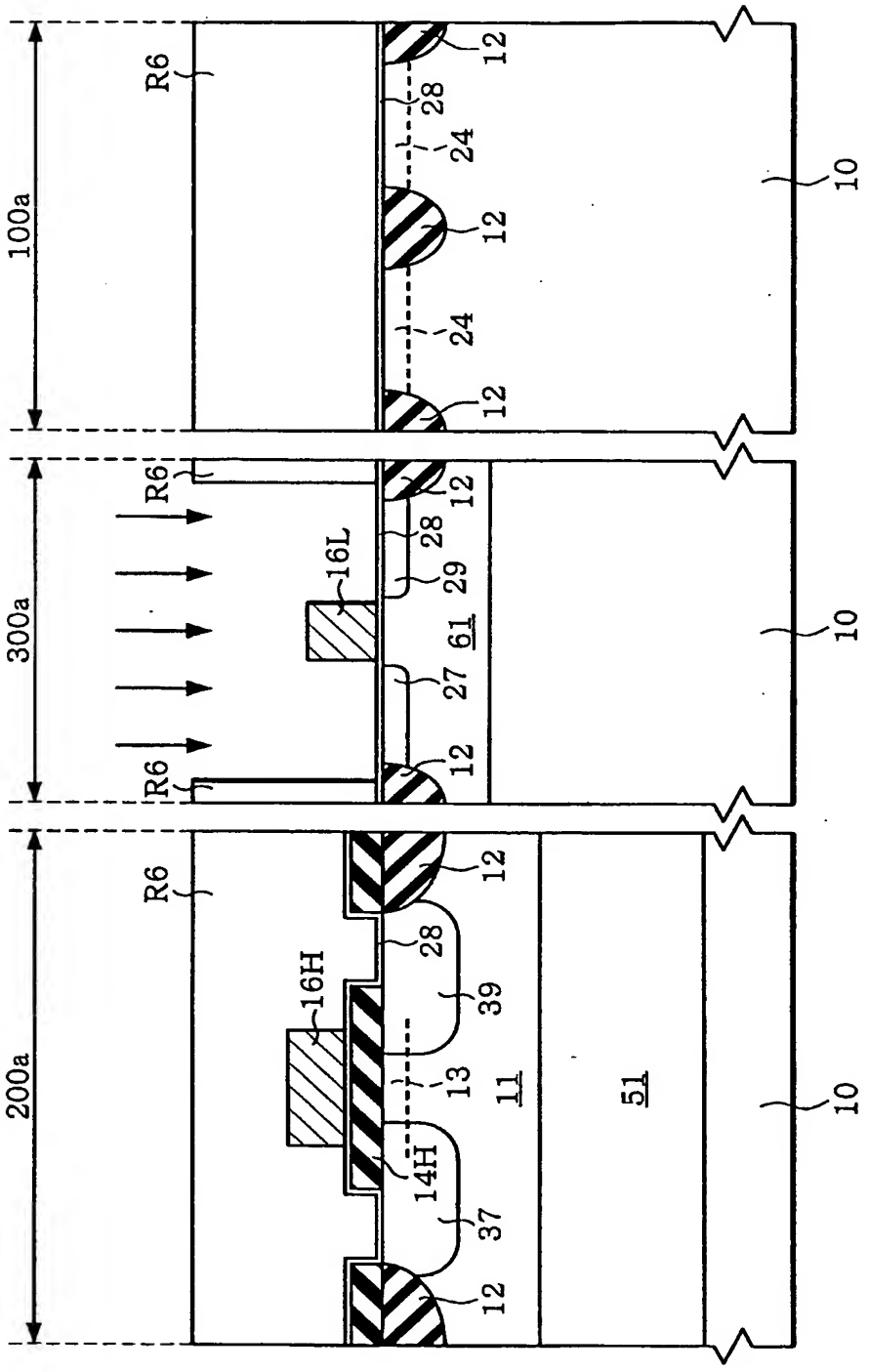


FIG.18

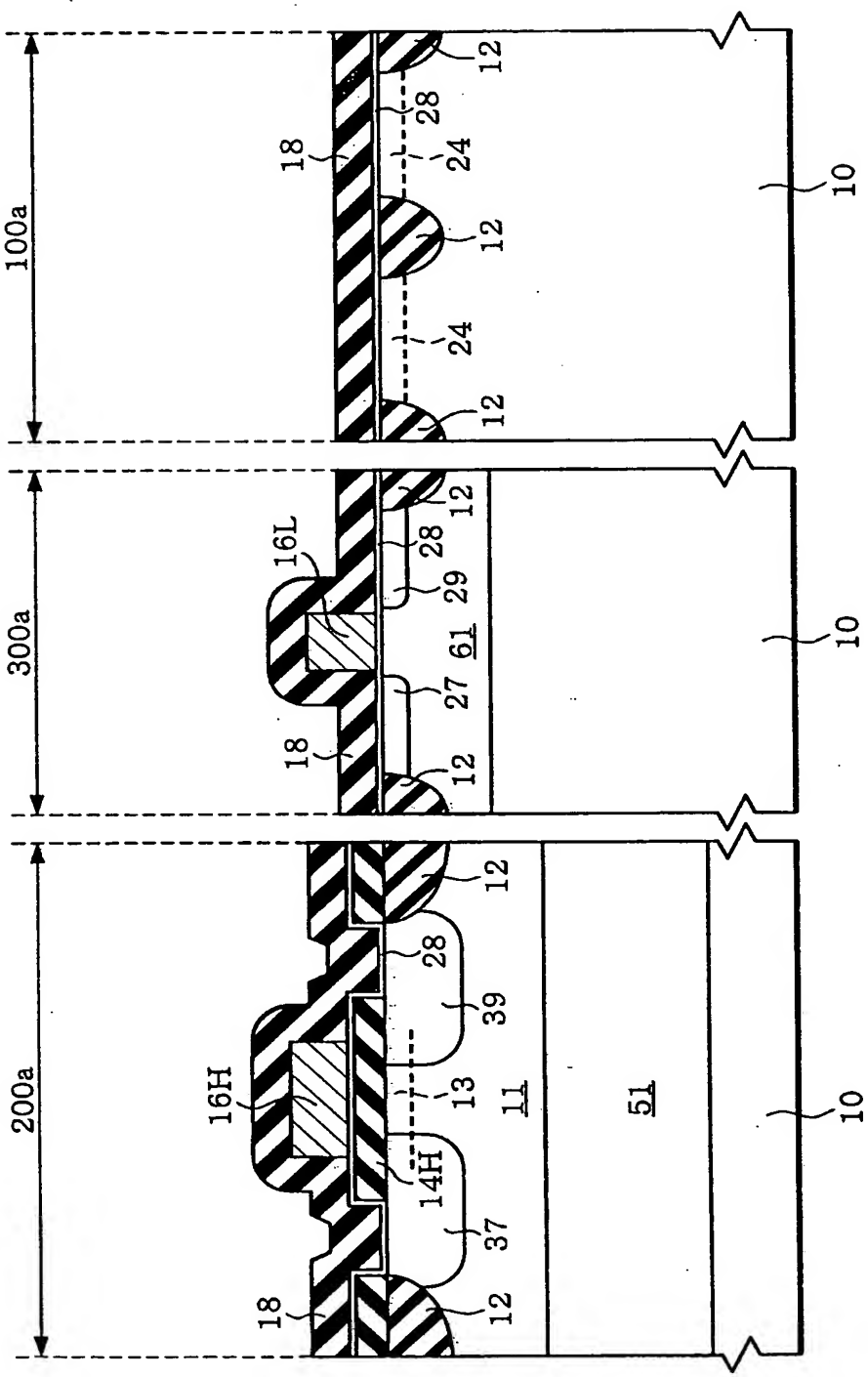


FIG.19

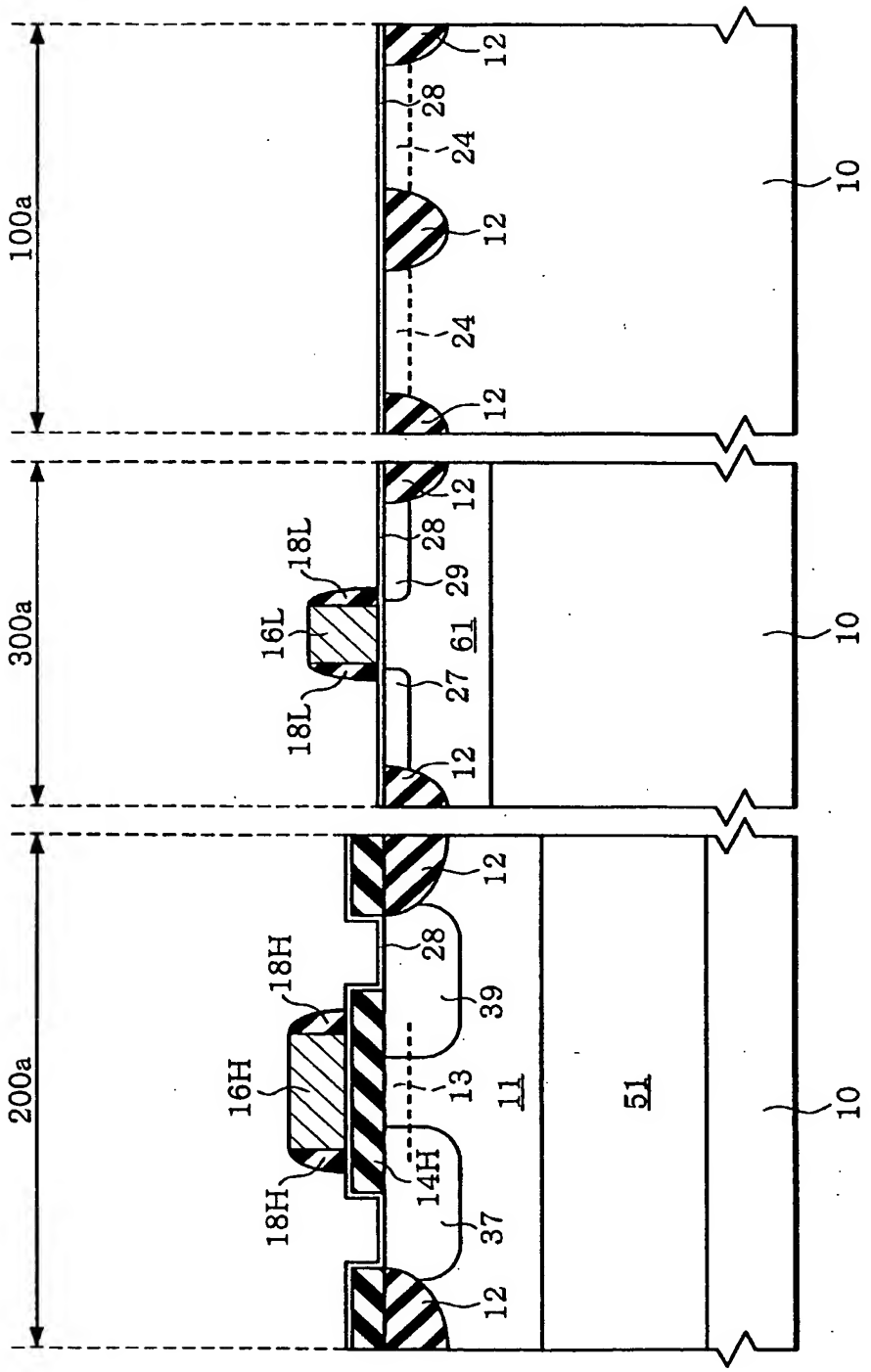
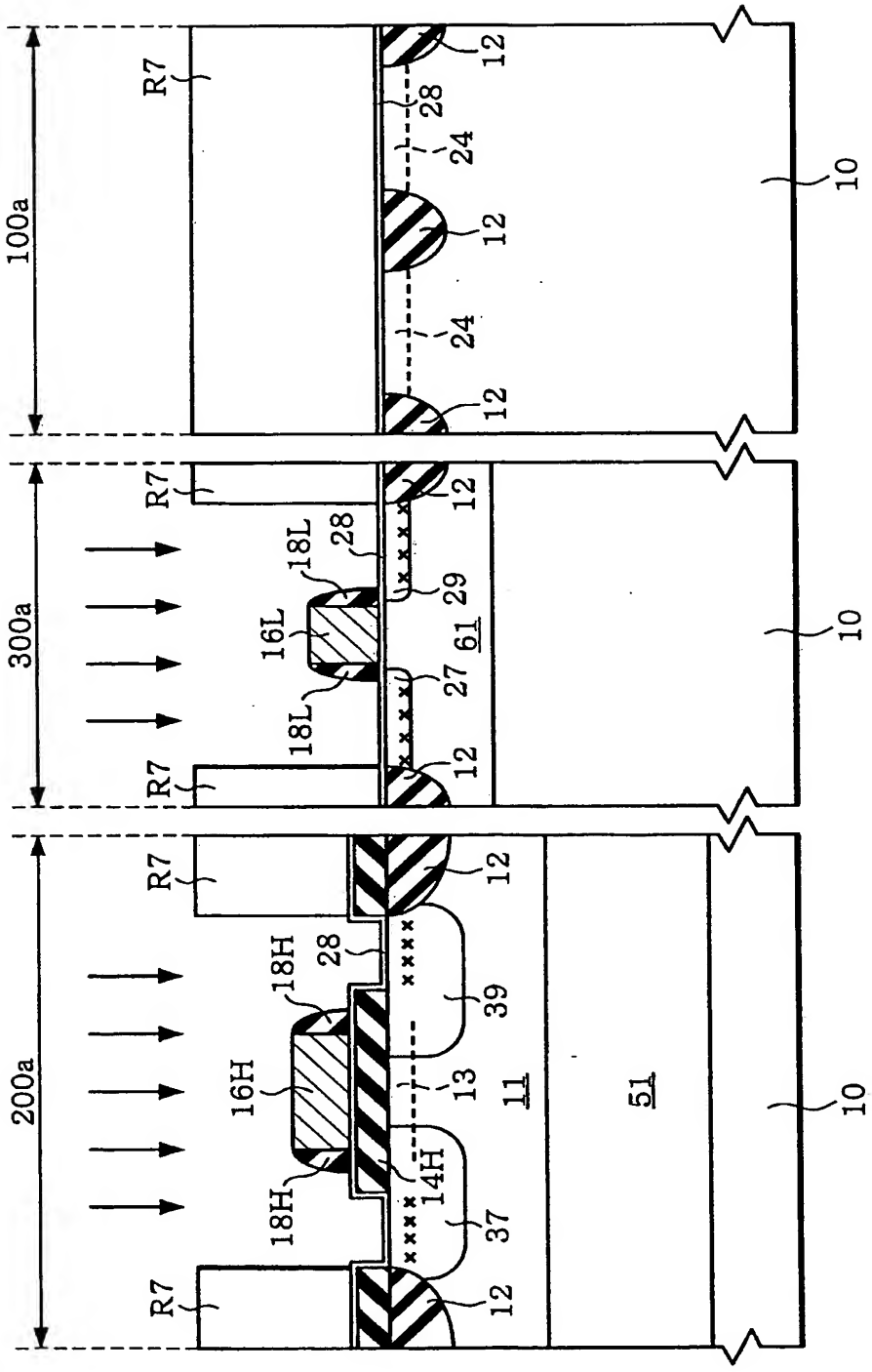

100a
300a
200a
10
12
28
24
18L
16L
29
61
27
18H
16H
39
13
11
51
14H
37

FIG.20


100a
300a
200a
R7
12
28
24
10
18L
16L
29
61
27
18H
16H
39
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11
51
14H
37

FIG.21

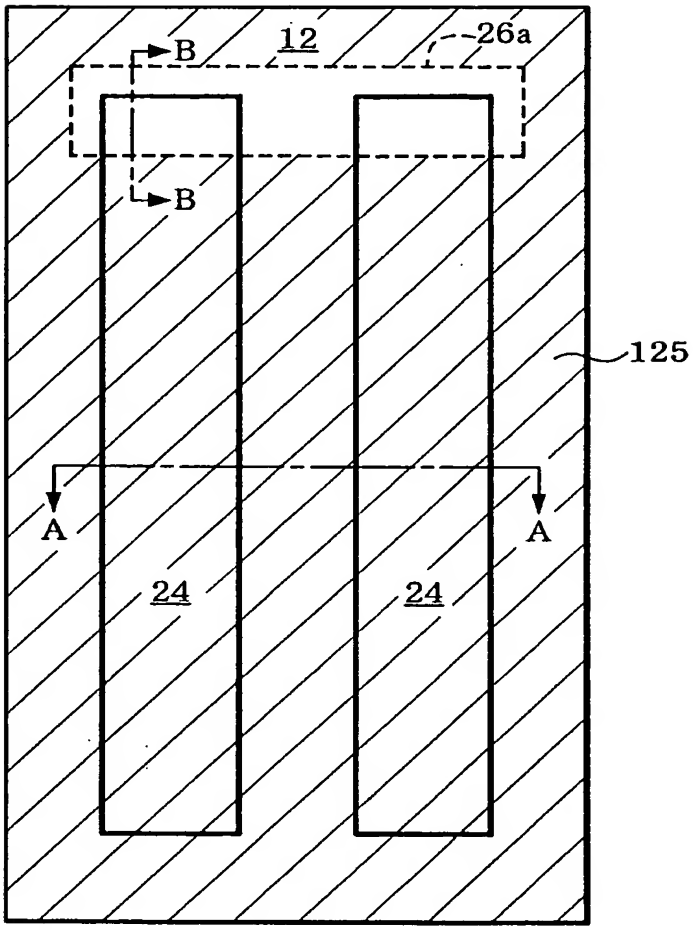


FIG.22

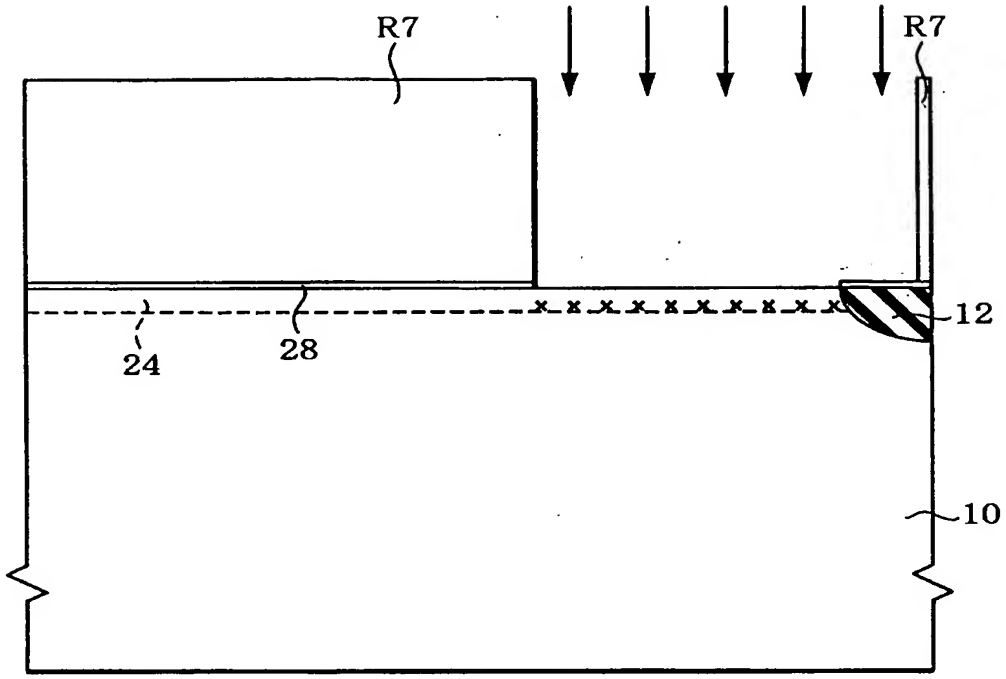
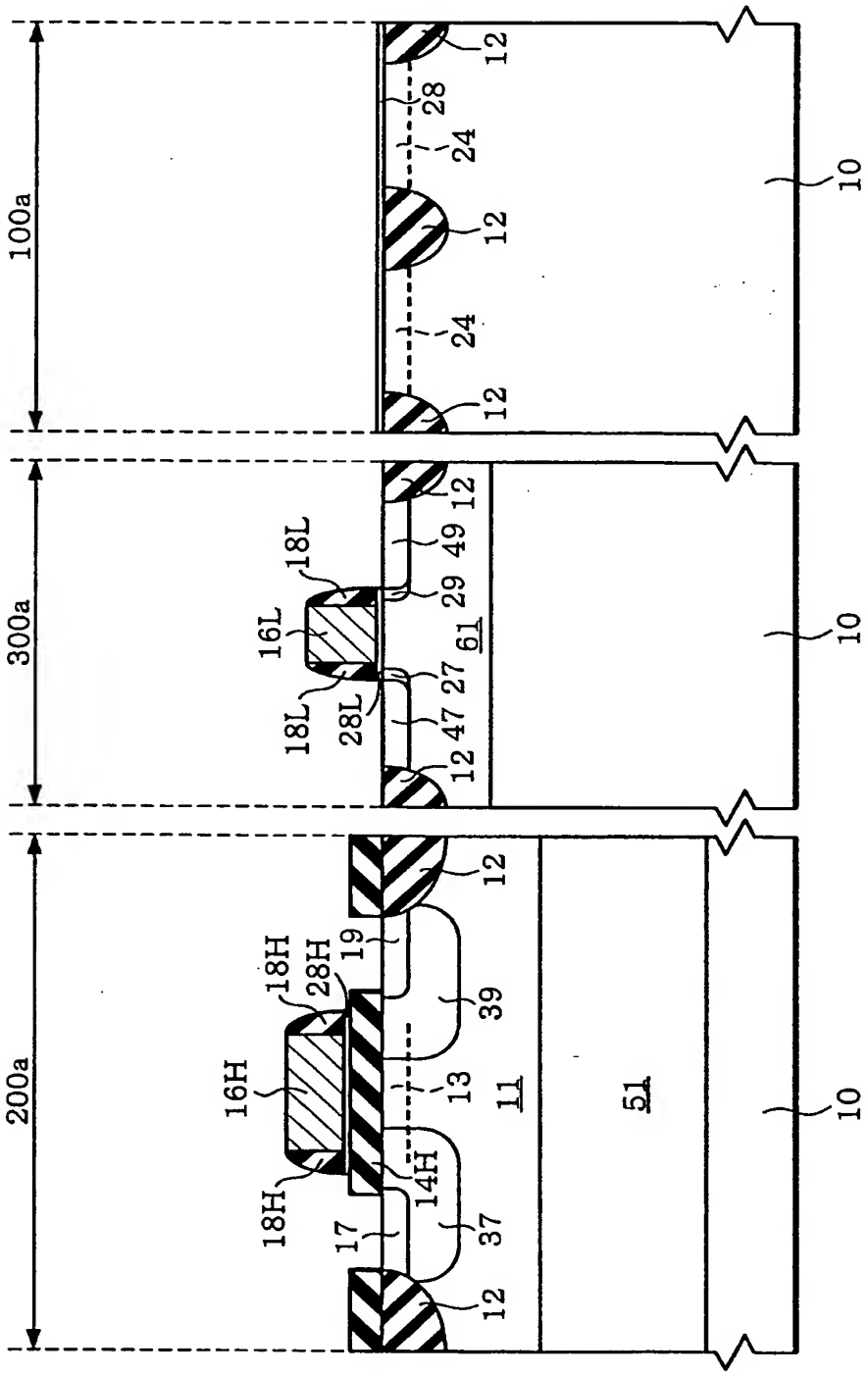


FIG.23


100a
300a
200a
10
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18L
16L
28L
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61
27
47
18H
28H
19
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16H
13
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14H
17
37

FIG.24

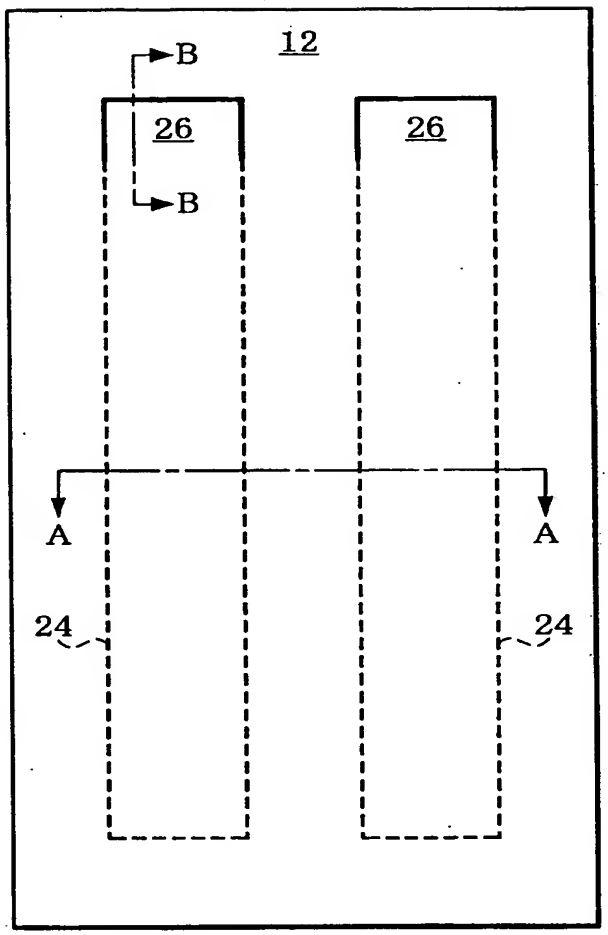


FIG.25

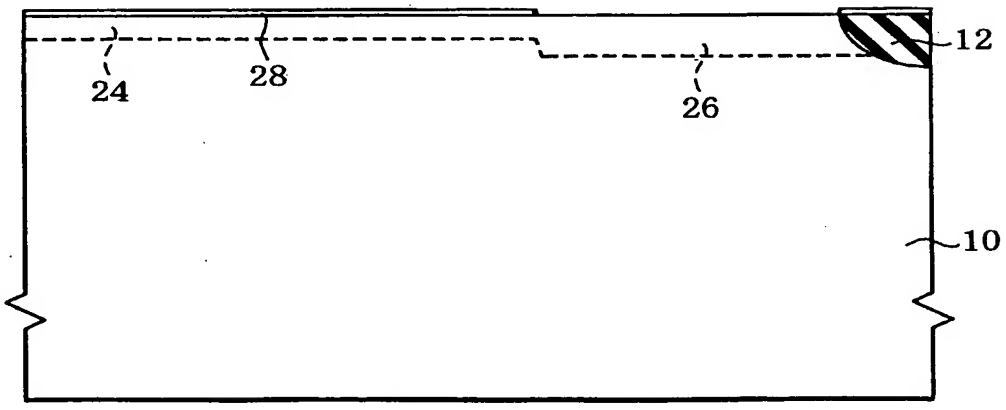


FIG.26

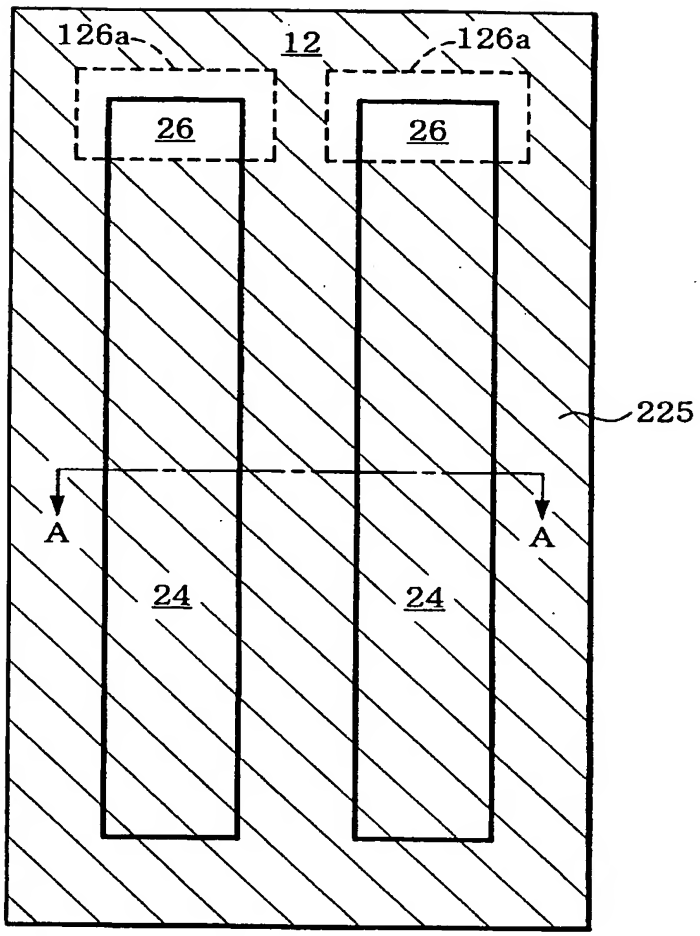


FIG.27

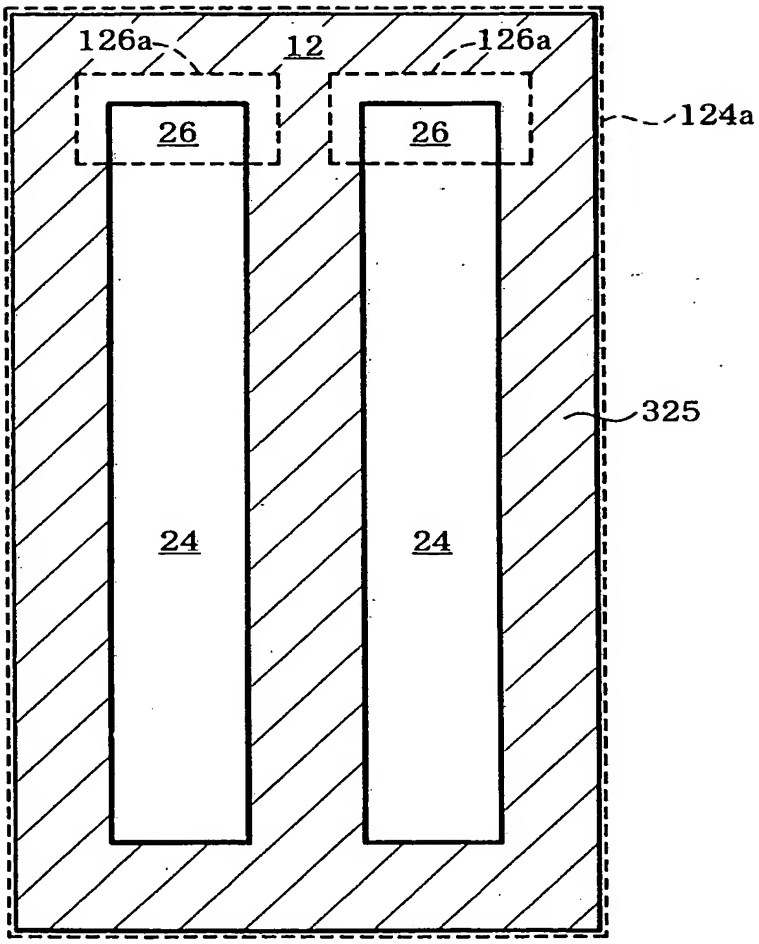


FIG.28

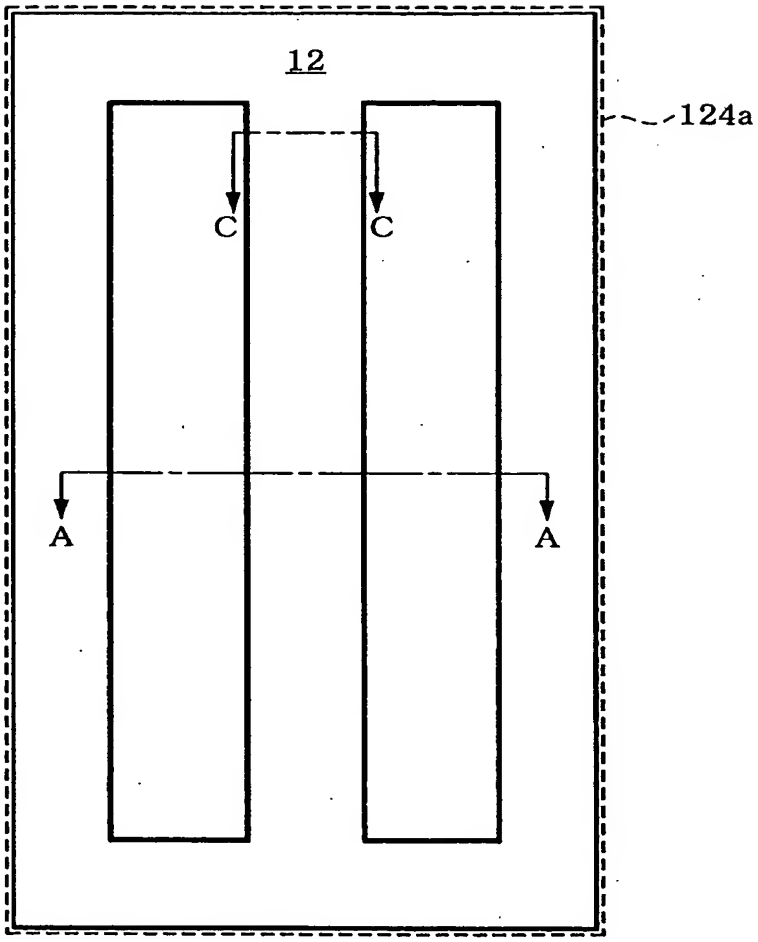
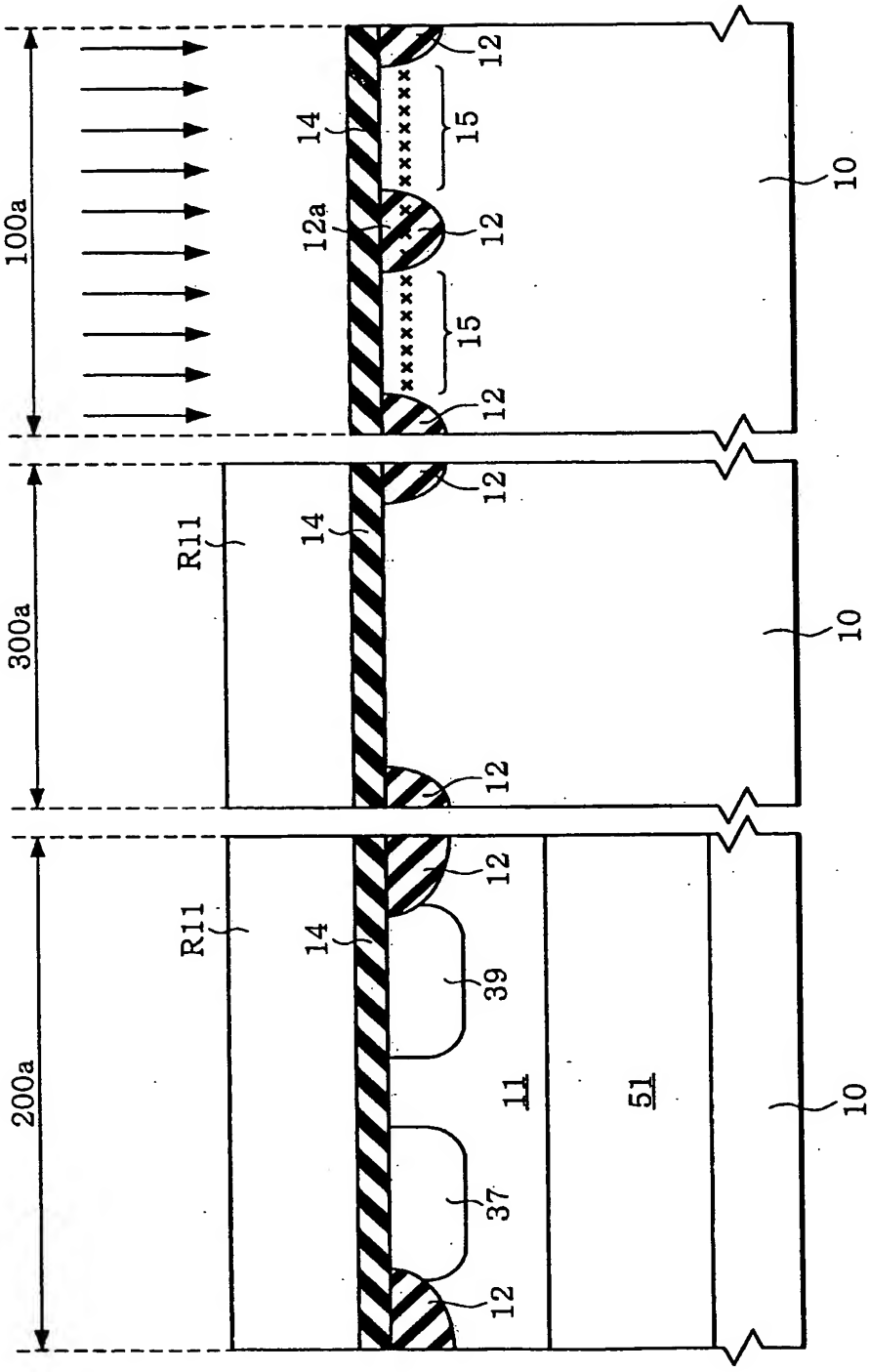


FIG.29


100a
300a
200a
R11
R11
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12a
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FIG.30

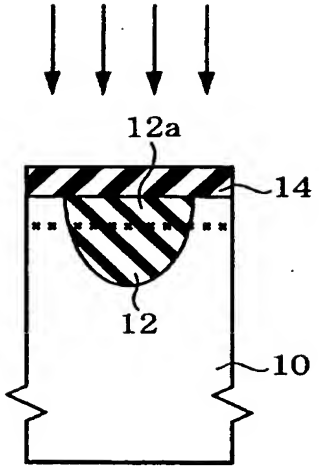

FIG.31

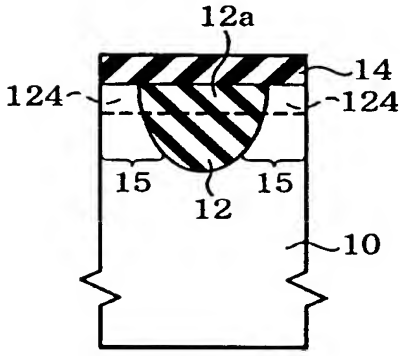

FIG.32

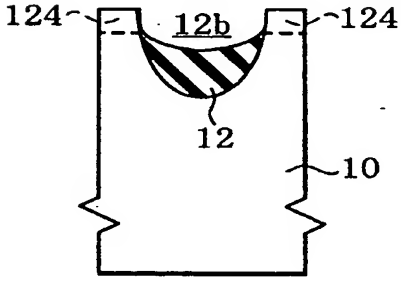

FIG.33

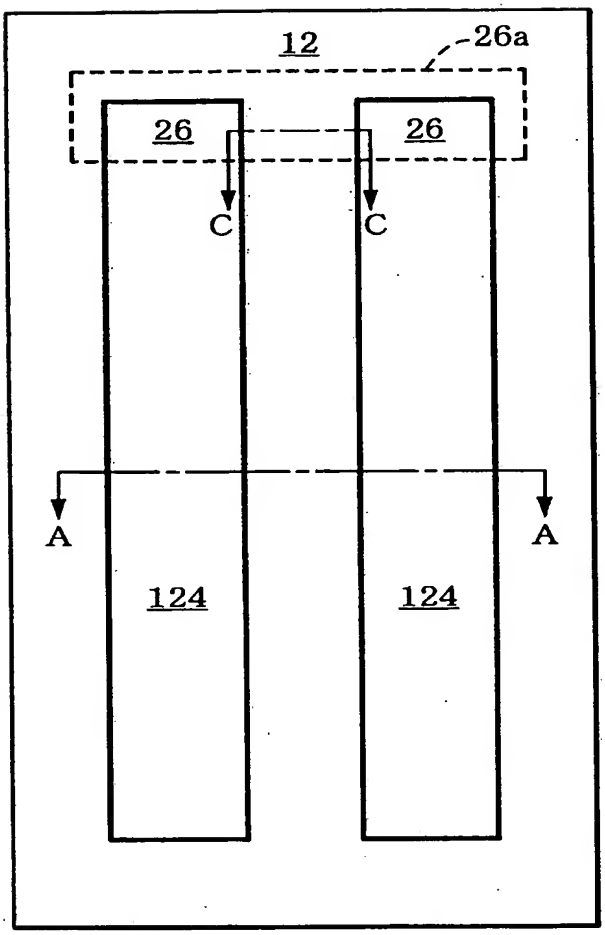

FIG.34